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25 YEAR RE-REVIEW

SECURE

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23 August 1961

NAME OF THE PARTY OF THE PARTY

: Acting Chief, DFD-DD/F

SUBJECT

: Test Program for HRG

LUPERENCE

: OEC-2099, dated 14 August 1961

1. Subsequent to the staff meeting held on 14 August as outlined in reference, the following representatives of Westinghouse and Headquarters est to discuss further details of the development and tost program for the HGH:

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- 2. The Mestinghouse contingent outlined the procedures that they normally follow in testing Westinghouse developed airborns equipment. The flight test program is divided into two parts, the installation in the aircraft and the actual flight test program. It. Buy stated that in connection with the HRV, their first requirement was to receive by 1 September a 1018 hatch to commence the installation in the aircraft. The Headquarters group queried Hr. Buy why they specifically required a 1018 aircraft and his arguments for the use of this vehicle were sufficient to convince Lt. Colonel and the rest of the group that the Westinghouse requirement was a valid one.
- 3. The Headquarters group introduced for discussion a proposal to have the aircraft marmed and serviced by Air Force personnel; and, Mr. Mby, for Westinghouse, stated that although they had run several test programs using service personnel, he full that it was far less

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efficient, created a number of problems connected with the indoctrination and marriage of this unit to his company flight test organisation. He felt that it would be far less difficult to train Westinghouse's flight pilots and maintenance crews in the operation of the 1013 than it would to attempt the use of service personnel for this job.

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difficulties to be faced in assigning to Westinghouse an aircraft without flight and maintenance orews.

- 5. A trip was ande through the flight testing facilities. Discussions re spare parts, experience in handling the J-57 engine and other allied subjects were held in the flight test office.
- to the flight testing service experienced at Westinghouse and in view of the difficulties of flight crew integration, it would be adviseable to transfer the aircraft on a OFF loan basis to Westinghouse.

 Arrangements for Westinghouse's crew and pilot training, transfer to Westinghouse of required ground support equipment, and make available to Westinghouse spares for the servicing and maintenance of the assigned aircraft should be accomplished.

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Departy Carer, Development Branch

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